



FRONT PANEL



REAR PANEL

KB-D10P

16-ZONE PAGING SELECTOR

KB-D10P is a versatile 16 zone paging selector that is capable to select up to 16 paging zones. Up to 8 units can be cascaded to control 128 paging zones. The KB-D10P can be used with the KB-D13A speaker selector to select the paging zone. It can also be operated by selecting zones using the selector pushbuttons, or operated remotely by using the KB-D10R microphone console.

FEATURES

- All On/All Off buttons for convenient use
- LCD displays output volume, 2 volume buttons for adjusting the output volume
- 4 grades of priorities, MIC1>EMC (emergency)>RMIC1>RMIC2, RMIC3, RMIC4, and LINE
- Built-in tone circuit
- Apply address setting switch, use decimal system to set the local address
- Short circuit signal activation for Emergency Voice Alarm
- Functions of remote switch control, remote volume control, and remote zone paging control

SPECIFICATIONS

EMC Input	10K ohms(Ω),330mV, unbalanced
MIC Input	600 ohms(Ω),5mV, unbalanced
RMIC Input	10K ohms(Ω),10mV, unbalanced
LINE Input	10K ohms(Ω),330mV, unbalanced
Output	10K ohms(Ω),0.755V, unbalanced PRIORITY OUT: 16channels,0V short circuit signal
Frequency Response	60Hz~16KHz(± 3 dB)
S/N	>70dB
THD	<0.01% at 1 KHz
Zone Controls	16 zone, CH1~CH16, expandable to 160 zones
Muting Function	MIC 1 override other signals except LINE 1
Indication	power, 16 zones CH1~CH16
Protection	AC Fuse $\times 0.5A \times 1$
Power Requirements	AC 220V $\pm 10\%$ 50-60Hz
Power Consumption	10~15W
Dimensions	89(H) \times 483(W) \times 350(D)mm
Net Weight	5.4Kg
Gross Weight	6.6Kg

Ordering Information

KB-D10P 16-zone Paging Selector	KB-D10P
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